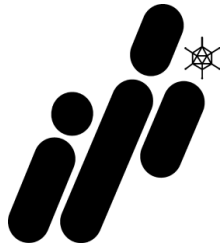


## Pediatric Infectious Diseases Society

May 1-4, 2004 ~ Moscone West Convention Center

Saturday, May 1	Sunday, May 2	Monday, May 3	Tuesday, May 4
<p>9:15am – 12:15pm <b>PAS/ASPHO Mini Course</b> ~Immunology 101</p>	<p>7:00am – 8:00am <b>Meet the Professor Breakfasts</b> ~Infectious Diseases</p> <p>8:00am – 10:00am <b>PAS/PIDS Topic Symposium</b> ~TLR's – Keys to Inflammation/ Immunity in Health and Disease</p> <p>8:00am – 10:00am <b>PAS/PIDS Original Science Abstracts</b> ~Infectious Diseases Platform Session</p> <p>11:45am – 1:45pm <b>PAS/PIDS Posters II and Exhibits</b> ~Neonatal Infectious Diseases and/or Infectious Diseases Posters</p>	<p>8:00am – 10:00am <b>PAS/MOD/PIDS Topic Symposium</b> ~Prevention of Birth Defects by Vaccines</p> <p>10:15am – 12:15pm <b>SPR Presidential Plenary</b> Gail Demmler, President ~Young Investigator, Andrew and E. Mead Johnson Award Lectures</p>	<p>8:00am – 10:00am <b>SPR Anniversary Symposium</b> ~75 Years of Pediatric Research: Problems Solved and Challenges Revealed</p> <p>8:00am – 3:45pm <b>Global Paediatric Research Symposium</b></p> <p>10:15am – 11:45am <b>PAS/PIDS State of the Art Plenary</b> ~Epidemiology and Biology of Premature Labor</p>
<p>1:00pm – 3:00pm <b>PAS/LWPES Mini Course</b> ~Pediatric Preparedness Planning for Terrorism and Disaster</p> <p>3:15pm – 5:15pm <b>PAS/PIDS Original Science Abstracts</b> ~Neonatal Infectious Diseases Platform Session</p> <p>5:15pm – 7:15pm <b>PAS/PIDS Posters I, Exhibits and PAS Opening Reception</b> ~Neonatal Infectious Diseases and/or Infectious Diseases Posters</p>	<p>12:00pm – 1:30pm <b>Neonatal Sepsis Club</b></p> <p>2:00pm – 4:00pm <b>ASPN/LWPES/PIDS Topic Symposium</b> ~Complications Following Solid Organ Transplantation</p> <p>2:30pm – 4:00pm <b>PAS/ASPHO/PIDS State of the Art Plenary</b> ~Infections of the Immunocompromised Host</p> <p>4:15pm – 6:15pm <b>PAS/PIDS Topic Symposium</b> ~Severe RSV Disease: Pathogenesis, Prevention and Treatment</p>	<p>12:15pm – 1:00pm <b>SPR 75<sup>th</sup> Anniversary Celebration</b></p> <p>1:00pm – 2:45pm <b>March of Dimes Prize in Developmental Biology Lectures</b></p> <p>2:00pm – 4:00pm <b>PIDS Topic Symposium</b> ~Pediatric HIV/AIDS: Global Challenges for the 21<sup>st</sup> Century</p> <p>4:00pm – 5:00pm <b>PIDS First Annual Stanley A. Plotkin Lecture in Vaccinology</b></p> <p>5:00pm – 6:00pm <b>PIDS Business Meeting</b></p>	
		<p>Evening <b>PIDS Annual Dinner and Awards Banquet</b></p>	



Join us in San Francisco where the Pediatric Infectious Diseases Society (PIDS) and the Pediatric Academic Societies (PAS) will host tightly aligned programs again this year. PIDS symposia, joint symposia and original science will all be held at the Moscone West Convention Center. Contact Christy Taylor at the PIDS Office for information regarding the PIDS Dinner and Awards program on Monday evening, May 3rd.

### **Registration and Contact Information**

As in the past, there will be a single registration fee for the meeting set at the PAS registration fee schedule. Register by March 5th for substantial savings. Refer to page 95 of this guide for details.

### **Housing Information**

PIDS attendees may reserve accommodations at any of the hotels identified on page 92. Housing may be reserved online at [www.pas-meeting.org](http://www.pas-meeting.org) or refer to the housing form on page 93.

### **Contact Information**

*Contact for PIDS information:*

Christy Taylor, PIDS Staff Manager  
PIDS Headquarters  
66 Canal Center Plaza, Suite 600  
Alexandria, VA 22314  
Phone: 703-299-6764 Fax: 703-299-0473  
Email: [ctaylor@idsociety.org](mailto:ctaylor@idsociety.org)  
URL: [www.pids.org](http://www.pids.org)

*Contact for housing, registration and general information:*

PAS Program Office  
3400 Research Forest Dr., Ste. B-7  
The Woodlands, TX 77381  
Phone: 281-419-0052 Fax: 281-419-0082  
Email: [info@pas-meeting.org](mailto:info@pas-meeting.org)  
URL: [www.pas-meeting.org](http://www.pas-meeting.org)

### **Continuing Education Credit**

Continuing Education is through the PAS. See page 4 for complete information.

## **Saturday, May 1**

9:15am – 12:15pm

### **1300 Immunology 101**

PAS/ASPHO Mini Course

*Chairs: Beverly J. Lange, Children's Hospital of Philadelphia, Philadelphia, PA; and E. Richard Stiehm, UCLA Children's Hospital, Los Angeles, CA*

There has been remarkable progress in our understanding of the development and function of the immune system in health and disease. The regulation of immunity impacts profoundly on many of the conditions that pediatricians treat. The objective of this program is to enable PAS attendees coming from diverse disciplines to understand the language of modern immunology and the translation of recent advances in basic science to the diagnosis and treatment of diseases of children. This course will address three areas: immunology of infectious diseases, immunology of auto-immunity and tumor immunology.

#### **Immunology of Infectious Disease**

Katherine F. Luzuriaga, University of Massachusetts Medical School, Worcester, MA

#### **Immunology of Auto-immunity**

Betty Diamond, Albert Einstein College of Medicine, Bronx, NY

#### **Tumor Immunology**

Robert H. Vonderheide, University of Pennsylvania, Philadelphia, PA

*Sponsored jointly by the American Society of Pediatric Hematology / Oncology and the Pediatric Academic Societies*

1:00pm – 3:00pm

### **1500 Pediatric Preparedness Planning for Terrorism and Disasters**

PAS/LWPES Mini Course

*Chairs: Irwin Redlener, National Center for Disaster Preparedness, Columbia University Mailman School of Public Health, New York, NY; and Paul H. Saenger, Albert Einstein College of Medicine, Montefiore Medical Center, Bronx, NY*

This mini course will set the stage for several discussions of particular issues of major importance and interest. What is "preparedness" and what are the real risks of continuing terrorism in the United States? What is the current status of preparedness in the U.S. hospital and public health systems? How do children differ from adults in terms of response to weapons of mass destruction (chemical, biological and radiological)? How do these differences matter in disaster planning? Are the needs of children being incorporated in local, state and federal disaster plans? Smallpox, anthrax and other biological threats: Where do we stand? What do we do? Nuclear power plants, nuclear weapons, dirty bombs and potassium iodide: What do we know? The mental health consequences of terrorism: What have we learned since 9/11, how do we prepare children for an increasingly vulnerable world, building resiliency and sustaining a positive vision. The new pediatric agenda: What do we have to teach students, residents and pediatricians about the pediatric aspects of terrorism planning. Children and exposure to weapons of mass destruction: science and the essential research agenda.

## Introduction

Paul H. Saenger, Albert Einstein College of Medicine, Montefiore Medical Center, Bronx, NY

## Welcome and Context

Irwin Redlener, National Center for Disaster Preparedness, Columbia University Mailman School of Public Health, New York, NY

## Pediatric Preparedness for Terrorism and Disasters

David S. Markenson, Columbia University Mailman School of Public Health, New York, NY

## Biological Weapons of Terror: What Pediatricians Need to Know

Theodore J. Cieslak, U.S. Army Research Institute of Infectious Diseases, Ft. Detrick, MD

## Helping Children and Families Cope with Terrorism

David J. Schonfeld, Yale University School of Medicine, New Haven, CT

## Radiologic Terrorism, Children and the Question of Potassium Iodide

Thomas P. Foley, University of Pittsburgh, Children's Hospital of Pittsburgh, Pittsburgh, PA

*Sponsored jointly by the Lawson Wilkins Pediatric Endocrine Society and the Pediatric Academic Societies*

3:15pm – 5:15pm

## Neonatal Infectious Diseases Platform Session PAS/PIDS Original Science Abstracts

5:15pm – 7:15pm

## Neonatal Infectious Diseases and/or Infectious Diseases Posters I, PAS Posters I, Exhibits and PAS Opening Reception

PAS/PIDS Original Science Abstracts

## Sunday, May 2

7:00am – 8:00am

### Meet the Professor Breakfasts



The purpose of these sessions is to provide trainees and junior faculty the opportunity to meet with senior academic physicians who can provide insights in their field and provide career guidance in a small interactive group. Attendance at each session is limited and available on a first-come, first-served basis to maintain an intimate interactive format. *Pre-enrollment is not required but sessions are small and seating is on a first-come, first-served basis.*

7:00am – 8:00am

## 2153 Infectious Diseases

Meet the Professor Breakfast

*Ralph D. Feigin, Chair and J.S. Abercrombie Professor of Pediatrics, Department of Pediatrics, Baylor College of Medicine, Physician-in-Chief of the Texas Children's Hospital, Houston, TX*

This session is designed to provide trainees and junior faculty with insight and advice concerning the pursuit of an academic career in pediatric infectious diseases. Specific attention will be given to describing approaches to obtaining the best possible training in clinical infectious diseases, epidemiology, as well as in basic and applied research in the field of pediatric infectious diseases. An overview will be provided of this rapidly evolving field and a 40 year historical perspective of advice concerning how to incorporate both basic and applied research into an academic career most effectively also will be discussed.

8:00am – 10:00am

## 2202 TLRs – Keys to Inflammation/Immunity in Health and Disease

PAS/PIDS Topic Symposium

*Chair: Alan H. Jobe, Cincinnati Children's Hospital Medical Center, Cincinnati, OH*

TLRs (Toll-like receptors) are a family of transmembrane germ line coded pattern recognition receptors that bind structural motifs common to pathogenic organisms. These structural motifs include endotoxin, products of gram+ organisms, fungi and mycobacteria, as well as DNA and RNA structures common to bacteria and virus but not mammalian cells. The TLRs are expressed by diverse cell types. TLR signaling initiates the innate immune/inflammatory host response to pathogens and also initiates antigen processing for acquired immunity.

Moshe Arditi will review the recent progress in understanding how children respond to pathogens. Maria Abreau will explore how immune signaling is central to both the maintenance of normal gut function and how chronic GI disease may develop. Christopher Karp will then explore how immune signaling relates to the hygiene hypothesis regarding the striking increase in the prevalence of both allergic and autoimmune diseases in children in Westernized countries over recent decades. The goal is to provide an update about newly described mechanisms signaling inflammation/immunity that are central to multiple homeostatic and disease processes in children.

### TLRs—Bridging Innate and Adaptive Immunity

Moshe Arditi, Cedars-Sinai Medical Center, UCLA School of Medicine, Los Angeles, CA

### TLR Signaling in the Gut in Health and Disease

Maria Abreau, Cedars-Sinai Medical Center / UCLA School of Medicine, Los Angeles, CA

### Signaling the Hygiene Hypothesis

Christopher Karp, Cincinnati Children's Hospital Medical Center, Cincinnati, OH

*Sponsored jointly by the Pediatric Infectious Diseases Society and the Pediatric Academic Societies*

8:00am – 10:00am

## Infectious Diseases Platform Session

PAS/PIDS Original Science Abstracts

11:45am – 1:45pm

## Neonatal Infectious Diseases and/or Infectious Diseases Posters II, PAS Posters II and Exhibits

PAS/PIDS Original Science Abstracts

12:00pm – 1:30pm

## 2605A Neonatal Sepsis Club

### Hot Topics in the Detection of Neonatal Infection

Speaker to be determined

# PIDS Programming

2:00pm – 4:00pm

## 2702 Complications Following Solid Organ Transplantation

PAS/ASP/N/LWPES/PIDS Topic Symposium

*Chairs: Ellis Avner, Case Western Reserve University, Cleveland, OH; Marsha Davenport, University of North Carolina, Chapel Hill, NC; and Laurence Givner, Wake Forest University School of Medicine, Winston-Salem, NC*

Despite the dramatic increase in patient and graft survival following solid organ transplantation over the past decade, complex and potent immunosuppressive regimens have led to significant complications. In this multidisciplinary symposium, the pathophysiology and therapy of infections, lymphoproliferative disease and growth abnormalities following solid organ transplantation will be reviewed. In addition, the problem of non-compliance with complex immunosuppressive regimens—a major cause of organ loss/dysfunction post transplantation—will be reviewed.

### Infections Following Solid Organ Transplantation

Michael Green, University of Pittsburgh School of Medicine, Pittsburgh, PA

### Post-transplant Lymphoproliferative Disease: Pathophysiology and Treatment

Vikas R. Dhamidharka, University of Florida Health Science Center, Gainesville, FL

### Growth Disorders Following Solid Organ Transplantation

Leona Cuttler, Case Western Reserve University, Cleveland, OH

### Compliance with Complex Medical Regimens Post-transplantation: Anticipatory Therapies

Robert Wells, Children's Hospital Central California, Fresno, CA

*Sponsored jointly by the American Society of Pediatric Nephrology; Lawson Wilkins Pediatric Endocrine Society; Pediatric Infectious Diseases Society and the Pediatric Academic Societies*

2:30pm – 4:00pm

## 2801 Infections of the Immunocompromised Host

PAS/ASPHO/PIDS State of the Art

*Chair: Nancy Bunin, Children's Hospital of Philadelphia, Philadelphia, PA*

This symposium will cover new methods to detect fungal infections and indications for new drugs. CMV detection and treatment outcome will be discussed in the post-HSCT patient. Finally, other viral infections that can cause significant morbidity in the immunocompromised patient, such as HHV6 and adenovirus, will be discussed.

### Introduction

Nancy Bunin, Children's Hospital of Philadelphia, Philadelphia, PA

### New Approaches to Diagnosis and Treatment of Invasive Fungal Infections in Immunocompromised Pediatric Patients

Thomas Walsh, National Cancer Institute, Bethesda, MD

### New Developments in the Diagnosis and Management of CMV and Adenovirus Infection in Stem Cell Transplant Recipients

Michael Boeckh, Fred Hutchinson Cancer Research Center, Seattle, WA

### HHV6 Infections in Immunocompromised Patients

Danielle Zerr, Children's Hospital and Regional Medical Center, Seattle, WA

### Discussion

*Sponsored jointly by the American Society of Pediatric Hematology / Oncology; Pediatric Infectious Diseases Society and the Pediatric Academic Societies*

4:15pm – 6:15pm

## 2903 Severe RSV Disease: Advances in Pathogenesis, Treatment and Prevention

PAS/PIDS Topic Symposium

*Chairs: Joseph B. Domachowski, SUNY Upstate Medical University, Syracuse, NY; and Leonard Krilov, Winthrop University Hospital, Mineola, NY*

This topic symposium is focused on advances in understanding, treating and preventing severe RSV disease. A discussion centered on new insights into the pathogenesis of severe viral pneumonia will be followed by an overview of the evidence linking severe RSV disease to asthma. Unique issues surrounding the diagnosis and management of RSV in the highest risk populations will be discussed. Finally, recent advances in the development of safe and effective RSV vaccines will be presented.

### Pathogenesis of Severe Disease: Lessons from the Mouse Pneumovirus Model

Helene F. Rosenberg, National Institute of Allergy and Infectious Diseases, National Institutes of Health, Bethesda, MD

### RSV and Asthma—Myth or Reality?

Octavio Ramilo, University of Texas Southwestern Medical Center, Dallas, TX

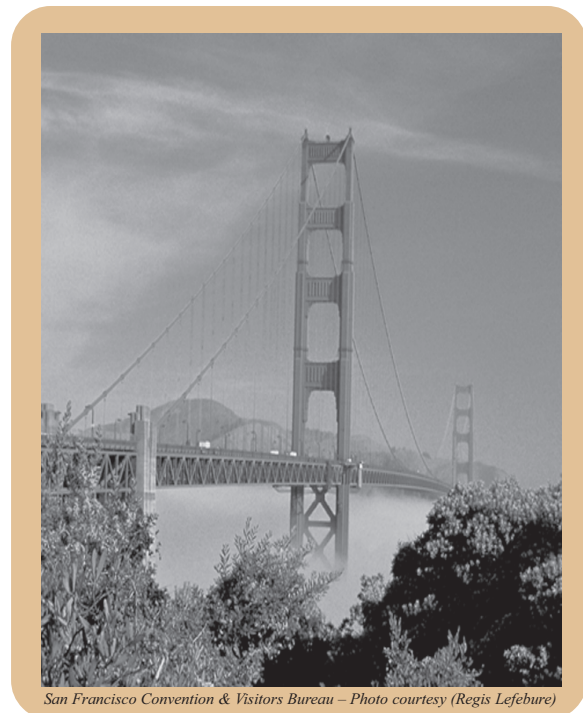
### Diagnosis and Management of RSV in High-Risk Patients

John P. DeVincenzo, University of Tennessee, Memphis, TN

### Progress in the Development of RSV Vaccine

Ruth A. Karron, Johns Hopkins University, Baltimore, MD

*Sponsored jointly by the Pediatric Infectious Diseases Society and the Pediatric Academic Societies*



San Francisco Convention & Visitors Bureau – Photo courtesy (Regis Lefebure)

## Monday, May 3

8:00am – 10:00am

### **3201 Prevention of Birth Defects by Vaccines**

PAS/MOD/PIDS Topic Symposium

*Chair: Michael Katz, March of Dimes Birth Defects Foundation, White Plains, NY*

Vaccines have an important function in preventing birth defects. The most obvious one is rubella vaccine and its application for the purpose of preventing congenital rubella syndrome (CRS) will be discussed. In addition, prospects of the development of other relevant vaccines will be presented. These will include: cytomegalovirus, parvovirus, herpes simplex and malaria. The first three, because they affect the fetus directly; the last, because of its adverse effect on pregnancy that results in small-for-gestational-age newborns.

#### **Elimination of Rubella from the Americas by the Year 2010**

Mirta Roses Periago, Director of PAHO, Panamerican Health Organization (PAHO), Washington, DC

#### **Prevention of CRS by Universal Application of the Rubella Vaccine**

Susan E. Reef, Center for Disease Control, Atlanta, GA

#### **Prospects for a Vaccine Against Cytomegalovirus**

Stanley A. Plotkin, Aventis Pasteur and the University of Pennsylvania, Doylestown, PA

#### **Prospects for a Vaccine Against Herpes Simplex**

Richard J. Whitley, University of Alabama at Birmingham, Children's Hospital, Birmingham, AL

#### **Prospects for a Vaccine Against Parvovirus B-19**

Neal S. Young, National Institutes of Health, Bethesda, MD

#### **Prospects for a Vaccine Against Malaria**

N. Regina Rabinovich, Bill & Melinda Gates Foundation, Seattle, WA

*Sponsored jointly by the March of Dimes Birth Defects Foundation, Pediatric Infectious Diseases Society and the Pediatric Academic Societies*

*Supported in part by an educational grant from the March of Dimes Birth Defects Foundation*

10:15am – 12:15pm

### **3400 SPR Presidential Plenary, Andrew, Young Investigator and E. Mead Johnson Award Lectures**

12:15pm – 1:00pm

### **3500 SPR 75th Anniversary Celebration**



This year the SPR celebrates its 75th Anniversary! Throughout the meeting, through scientific presentations and displays of historical artifacts, we have captured the spirit of the SPR that began 75 years ago. We have reserved this hour to celebrate the spirit of the SPR. Everyone is invited to stay immediately after the SPR Presidential Plenary for lots of food and fun!

1:00pm – 2:45pm

### **3550 Ninth Annual Lecture: The March of Dimes Prize in Developmental Biology Lectures**

*Presented by the March of Dimes Birth Defects Foundation*

2:00pm – 4:00pm

### **3650 Pediatric HIV/AIDS: Global Challenges for the 21st Century**

PAS/PIDS Topic Symposium

*Chairs: David Pugatch, Hasbro Children's Hospital and Brown Medical School, Providence, RI; and Catherine M. Wilfert, Elizabeth Glaser Pediatric AIDS Foundation, Washington, DC*

Worldwide, more than 1,500 children per day become infected with HIV through mother-to-child transmission. Currently there are 2.7 million children living with HIV infection across the globe, >90% of whom reside in developing countries. While there have been enormous successes in the prevention and treatment of pediatric AIDS in the United States and Europe, it remains an open question as to how effectively these public health gains can be replicated in the poor countries of the world, which bear the greatest burden of disease. Efforts to develop an HIV vaccine appropriate for preventing infection among the world's children and adolescents are finally under way on a global scale. We will discuss these issues and accompanying controversies as they apply to the children of the developing world.

#### **AIDS in Children—A Global Public Health Crisis**

David L. Pugatch, Hasbro Children's Hospital and Brown Medical School, Providence, RI

#### **Preventing Mother-to-Child Transmission of HIV in Developing Countries—Successes, Failures and Challenges**

Catherine M. Wilfert, Elizabeth Glaser Pediatric AIDS Foundation, Washington, DC

#### **HIV Treatment for Children—Can the Successes of Rich Countries Be Duplicated in Resource-Poor Settings?**

Mark W. Kline, Baylor College of Medicine, Houston, TX

#### **Finding an AIDS Vaccine That Works for the World's Children**

Richard A. Koup, Vaccine Research Center, National Institutes of Health, Bethesda, MD

*Sponsored jointly by the Pediatric Infectious Diseases Society and the Pediatric Academic Societies*

4:00pm – 5:00pm

### **3800A PIDS First Annual Stanley A. Plotkin Lecture in Vaccinology**

The Pediatric Infectious Diseases Society (PIDS) has established the Stanley A. Plotkin Lecture in Vaccinology to honor Dr. Plotkin, the Society's "Founding Father." The lecture, which will take place at the annual PIDS meeting, is sponsored by Aventis' vaccines business, Aventis Pasteur. Dr. Plotkin was medical director at Aventis Pasteur and remains a medical and scientific advisor.

*Inaugural Award Presented To:*

*Dr. Stanley A. Plotkin, Aventis Pasteur and the University of Pennsylvania, Doylestown, PA*

5:00pm – 6:00pm

### **3850A PIDS Business Meeting**

Evening

### **3985A PIDS Annual Dinner and Awards Banquet**

## Tuesday, May 4

8:00am – 10:00am

### **4100 75 Years of Pediatric Research: Problems Solved and Challenges Revealed**

SPR Special Symposium

*Chair: Lisa Guay-Woodford, President-Elect, Society for Pediatric Research*

In 1929, a visionary band of 25 pediatric physician-scientists, spurred by their passion for science and their commitment to children, founded the Society for Pediatric Research. In the intervening 75 years, pediatric investigators have wrought a breathtaking suite of therapeutic breakthroughs—from the care of premature neonates, to effective immunoprotection from childhood disease, to novel therapeutic strategies for childhood leukemia. More recently, the completion of the Human Genome Project has identified new opportunities to delineate the impact of genetic variation on childhood disease expression.

Four leaders in Pediatric Research will celebrate the accomplishments of the past 75 years and share their perspectives about the challenges that lay before us.

#### **Introduction**

Gail J. Demmler, President, Society for Pediatric Research

#### **The Problem of Prematurity: The Impact of Surfactant and the Challenge of Long-Term Morbidity**

Samuel Hawgood, University of California Medical Center, San Francisco, CA

#### **The Problem of Childhood Infectious Diseases: The Impact of Vaccine Development and the Challenge of Emerging Infections**

Margaret K. Hostetter, Yale University School of Medicine, New Haven, CT

#### **The Problem of Childhood Leukemia: The Impact of Combination Chemotherapy and the Challenge of Neuro-cognitive Morbidity**

Alan L. Schwartz, Washington University Medical Center, St. Louis, MO

#### **The Problem of Genetic Disease: The Impact of the Human Genome Project and the Challenge of Translation to Innovative Therapy**

Edward R. B. McCabe, David Geffen School of Medicine at UCLA, Los Angeles, CA

*Sponsored by the Society for Pediatric Research*

8:00am – 3:30pm

### **4200A Global Paediatric Research Symposium**

The symposium will bring together a distinguished, international group of scientists and clinicians to discuss several major childhood health problems of global significance, including:

#### **Micronutrient deficiency in childhood**

#### **Perinatal aspects of maternal malaria and tuberculosis**

#### **Genetic susceptibility to malaria and tuberculosis**

Researchers are invited to submit abstracts relating to the above topics. Abstracts concerning other global health issues suitable for presentation to a diverse audience of paediatric scientists and clinicians will also be considered. Selected abstracts will be chosen for symposium or poster presentations. Submission of abstracts should be made through the PAS electronically at [www.pas-meeting.org](http://www.pas-meeting.org).

10:15am – 11:45am

### **4402 Epidemiology and Biology of Premature Labor**

PAS/PIDS State of the Art

*Chairs: David Carlton, University of Wisconsin, Madison, WI; and William Keenan, St. Louis University, St. Louis, MO*

Premature birth accounts for nearly 75% of the neonatal mortality and up to 50% of the long-term neurologic disability in children. In the United States, the incidence of premature birth has not decreased over the past 40 years and, in fact, despite considerable investigational, public health and clinical effort, has increased slightly in the past decades. The faculty of this session will discuss the epidemiology of premature birth and our current understanding of the etiology of premature labor. Current and future investigational, interventional and therapeutic strategies will be outlined.

#### **Biological Influences on the Premature Labor**

Robert L. Goldenberg, University of Alabama, Birmingham, AL

#### **Insights from Clinical Trials in the Management of Premature Labor**

Jay Donald Iams, Ohio State University, Columbus, OH

*Sponsored jointly by the Pediatric Infectious Diseases Society and the Pediatric Academic Societies*

**Visit the Pediatric  
Infectious Diseases Society  
at [www.pids.org](http://www.pids.org)**



#### **For additional information, contact PIDS at:**

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